

1. RO-92 – lab results
2. RO-94 - lab results
3. On-Sol Test - lab results
4. Cell No. 7 – lab results
5. Cell No. 6 – lab results
6. Cell No. 5 – lab results
7. Cell No. 4 – lab results
8. Cell No. 3 – lab results
9. Cell No. 2 – lab results
10. Cell No. 1 – lab results
11. Process – 1996
12. Water Treatment – 1996
13. Water Treatment – 1998
14. TCLP – 1996
15. SBC Metal Loading 1996
16. Acid/ Base Anal ACZ + ACZ lab
17. State Samples
18. Misc. 1997
19. Soils
20. Column Test
21. Misc. – Pilot Plants, Trénches, Ponds – WTP Pond A

*lab results from ~ 1989 to 1998

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New Box #114 (all lab results) 1096403

(From Original Box #91)

1. SW-3A, 1993 → 1997, Mid-Continent lab results
2. SW-3, 1993-1998, Twin City and Mid-Continent lab results
3. SW-3/Trec 1996
4. SW-2, 1992-1998, lab results
5. SW-1, 1989 → 1997
6. SW-2, 1988-1991
7. S-5, 1996-1998, lab results
8. S-7, 1996-1998, lab results
9. DW-1, lab results, 1989
10. DW-2, lab results, 1992
11. DW-1 & 2 – lab results, 1998, 1997, 1996, 1994, 1993, 1991
12. DW – 1995
13. GW-11, 1996-damaged and plugged. Lab results
14. GW-12, lab results ~1990-1996
15. GW-9A 1998
16. GW-10 1989 → 1996
17. GW-10A 1996, 1997, 1998
18. GW-8, 1996
19. GW-8A – 1996 → 1998
20. GW-9
21. GW-9A 1996

- 22. GW-9A-1997
- 23. GW-8 - 1993
- 24. GW-8 1994, 1995, 1997, 1998
- 25. GW-8 1989 → 1991
- 26. GW-7 1998
- 27. GW-7 1988 → 1997
- 28. GW-6 1990 → 1998

New Box #115 44

1094604

(From Original Box #105)

- 1. BMC wildlife reports
- 2. Aquatic Biology and Habitat Survey prepared for Brohm by OEA Research 1989
- 3. IMS, Inc. Soil report for Brohm 1988
- 4. Acid Rock Drainage – Wastewater Treatment Plant Operations Manual – prepared for 1999, draft
- 5. Amoco – Final Report – Cyanide Monitoring at Gilt Edge – 1981 (copied)
- 6. ENSR letter to Brohm dated Nov. 10, 1989 regarding air quality modeling for the Sulfide Project
- 7. Brohm – Gilt Edge Expansion Project – Job. No. 20060 – Client Conference Notes No. 3 - Bechtel, Inc., MinVen, and Brohm
- 8. Expansion Project – Bechtel outline for meeting – May 18, 1989
- 9. Memo – Brohm – 1/6/1993 – 1993 Monthly Report for December
- 10. Letter from Marvin Truhe – 1/12/1994 – NPDES permit
- 11. lab results
- 12. Richmond Hill Mine Leach Pad Closure Performance Monitoring Plan submitted by LAC Minerals USA Inc. 1997
- 13. ACZ Laboratories Inc. Analytical Report – 1994 – for Brohm
- 14. Brohm Revised Text – Anchor Hill Project, Environmental Impact Statement – final draft
- 15. ENSR – June 30, 1997 letter – Preliminary Final EIS for Brohm's Anchor Hill Project was enclosed
- 16. Brohm Comment Responses – Brohm Comment Responses by Letter for the EIS – letters from EPA, citizens, etc.
- 17. Brohm Comment Letters – copies of the letters they received regarding the EIS
- 18. ARD condition milestones – empty
- 19. Anchor Cuts – dig maps, shot maps, bench maps
- 20. Gilt Edge Project – General Geologic Map – mapped by RL Nielsen Nov 1987 – July 1988
- 21. Gilt Edge Mine Expansion Project Vegetation Studies – prepared for Brohm by OEA Research – 1/13/1989
- 22. Draft Aquatic Biology and Habitat Survey for Brohm by OEA Research, December 1988
- 23. Gilt Edge Ore Mineralogy / Petrography
 - a. Gilt Edge Mineralogy / Petrography – Honea, 1987
 - b. Ore Mineralogy / Petrography – MacLeod, 1984 – Lacana report (copied)
 - c. Ore Mineralogy / Petrography – Pittston, 1994 - empty